## IN THE UNITED STATES DISTRICT COURT FOR THE MIDDLE DISTRICT OF PENNSYLVANIA

DENNIS SHIPMAN, et al.,

Plaintiffs,

CIVIL ACTION NO. 3:11-CV-1162

٧.

(JUDGE CAPUTO)

ALDO GELSO, et al.,

(MAGISTRATE JUDGE SMYSER)

Defendants.

## **MEMORANDUM ORDER**

In a November 15, 2011 Order, I adopted in part and rejected in part Magistrate Judge Smyser's Report and Recommendation and held that Plaintiffs pleaded a viable negligence claim against the Pennsylvania Human Relations Commission ("PHRC") Defendants. In a subsequent Report and Recommendation, which is currently pending before the Court, Magistrate Judge Smyser recommended that the negligence claim be dismissed as to Aldo and Gnu Gelso, but recommended denying the Gelsos' Motion to Dismiss in all other respects. No party has objected to the Report and Recommendation and, upon reviewing it for clear error, it will be adopted.

Instead, the *pro* se Plaintiffs have filed a Request for Clarification (Doc. 23), which in particular seeks assurance that their negligence claim against the PHRC Defendants withstood Magistrate Judge Smyser's most recent Report and Recommendation. In response, the Court confirms that, following the entry of the following order, Plaintiffs'

<sup>&</sup>lt;sup>1</sup>For more detailed background on this matter, see *Shipman v. Gelso*, 3:11-CV-1162, 2011 WL 5554252 (M.D. Pa. Nov. 15, 2011).

negligence claim against the PHRC Defendants<sup>2</sup> still stands, and is the only claim pending against those Defendants. As to the Gelsos, Plaintiffs' claims solely under the Fair Housing Act, 42 U.S.C. § 3601 *et seq.*, and the Pennsylvania Human Relations Act, 43 P.S. § 955, will be allowed to proceed.

An appropriate order follows.

<u>June 5, 2012</u> Date /s/ A. Richard Caputo
A. Richard Caputo
United States District Judge

<sup>&</sup>lt;sup>2</sup>Specifically, the PHRC Defendants are employees of the Pennsylvania Human Rights Commission and include Jinada Rochelle, Christine Rice, Tiffany Epoca, Homer Floyd, and Steven A. Glassman.